SPECIFICATION AMENDMENTS

Please amend the paragraph bridging pages 30 and 31 as follows:

As shown in Fig. 2, a recording material was prepared similarly to Example 1, except that white magnetophoretic particles (2) and black non-magnetic particles (3) were replaced by white non-magnetic particles (2') and black magnetophoretic particles (3'), respectively. As shown in Fig. 2, a magnetic field of a 100 mT flux density was applied to the recording material from both sides thereof to match colors (or to arrange for colors of colored particles to be uniform). Further, after being subjected to pattern exposure at 1000 lux for 30 sec., a reversed magnetic field of a 100 mT flux density was applied to the recording material from both sides thereof. Finally, the material is exposed to fix the overall image. As a result, a tone pattern comprised of white (minimum reflection density) and black (maximum reflection density) was obtained in accordance with the exposure pattern. Thus, obtained recording material was evaluated similarly to Example 1 and it was proved that the recording material exhibited a reflection density variation of 93% and superior storage stability was achieved.